(d) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) Yes, Sir.

(b) The Bureau of Energy Efficiency has prepared an Action Plan for promotion of efficient use of energy and its conservation. The Action Plan gives thrust on energy efficiency in industrial sector, standard and labelling for appliances, demand side management, energy efficiency in commercial buildings, capacity building of energy managers and energy auditors, energy performance codes & manual preparation, etc.

(c) Yes, Sir.

(d) State Governments have been requested in November, 2002 to implement energy conservation measures in their Government buildings and establishments.

Setting up Thermal Power Project at the pit head of coal mines

4299. SHRI S.S. AHLUWALIA: Will the Minister of POWER be pleased to state:

(a) whether Government have been contemplating set up thermal power projects at the pit heads of large coal mines in the country; and

(b) the salient details of the proposals being pursued, including the sizes of the projects, volume and types of investments envisaged and time-frame for implementation?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) and (b) The details of Thermal Power Projects proposed to be set up at pit heads are given below:

Sl. No.	Name of project	Capacity (MW)	Executing Agency	Commissioning Target
A. Central Sector:				
1.	Rihand Super Thermal Power Project (STPP) St-III	2x500=1000	National Thermal Power Corporation (NTPC)	10th Plan
2.	Sipat STPP St-I	3x660=1980	NTPC	-do-
3.	Sipat STPP St-II	2x500=1000	NTPC	-do-
4.	Vindhyachal STPP St.-III	2x500=1000	NTPC	-do-

1	2	3	4	5
5.	Simhadri TPP	2×500=1000	NTPC	10th Plan
6.	Ramagundam STPS St.III	1×500=500	NTPC	-do-
7.	Talcher STPS St.II	4×500=2000	NTPC	One unit commissioned & remaining three under execution
8.	Barh STPS	3×660=1980	NTPC	10th Plan
9.	Nabinagar Project with Railways	2×500=1000	NTPC	-do-
10.	North Karanpura STPP	3×660=1980	NTPC	-do-
11.	Kahalgaon STPP St.II	3×500=1500	NTPC	-do-
B. State Sector/Statutory Body:				
12.	Bakreshwar TPS Extn. U-4&5	2×210=420	West Bengal Power Development Corpn. Ltd. (WBPDCL)	-do-
13.	Anpara 'C' TPP	2×500=1000	Uttar Pradesh Rajya Vidyut Utpadan Nigam Ltd. (UPRVUNL)	X/XI Plan
14.	Mejia TPS U-4	1×210=210	Damodar Valley Corpn. (DVC)	10th Plan
15.	Maithon Right Bank TPS	4×250=1000	M/s Maithon Power Ltd. (MPL)	-do-
16.	Mejia TPS Extn U-5&6	2×250=500	DVC	-do-
17.	Chandrapur TPP U-7&8	2×250=500	DVC	-do-
18.	Tenughat Extn. TPP	3×210=630	Tenughat Vidyut Nigam Ltd. (TVNL)	X/XIth plan
19.	Sagardighi TPP	2×250=500	M/s WBPDCL	10th Plan
C. Private Sector Schemes with Techno-Economic Clearance of CEA				
20.	Pench Thermal Power Project (TPP)	2×250=500	M/s Pench Power Ltd.	Financial closure not achieved.

1	2	3	4	5
21.	Korba East TPP	2×535=1070	M/s Daewoo Power India Ltd.	Financial closure not achieved
22.	Korba West TPP	2×210=420	M/s ITPP	-do-
23.	Raigarh TPP	2×275=550	M/s Jindal Power Ltd.	-do-
24.	Bhadrawati Thermal Power Station (TPS)	2×536=1072	M/s Central India Power Co./ Nippon Denro Ispat	-do-
25.	Ramagundam TPP	2×260=520	M/s BPL	10th Plan
26.	Ib Valley TPS	2×250=500	M/s AES	Financial closure not achieved
27.	Dubri TPP	2×250=500	M/s Kalinga Power Co.	-do-
28.	Balagarh TPS	2×250=500	M/s Balagarh Power Copn. Ltd.	-do-

New power plants of NTPC

4300. SHRI B. J. PANDA:
MISS MABEL REBELLO:

Will the Minister of POWER be pleased to state:

(a) the details of new power plants to NTPC costing Rs. 5000 crores as reported in the media;

(b) the additional power to be generated and the places where new power projects would be set up; and

(c) how far it would benefit Delhi and if so, by when?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIMATI JAYAWANTI MEHTA): (a) and (b) The ongoing projects of National Thermal Power Corporation (NTPC) including those costing Rs. 5000 crore or more are given below: